

Product datasheet for **TA305964**

DAXX Rabbit Polyclonal Antibody

Product data:

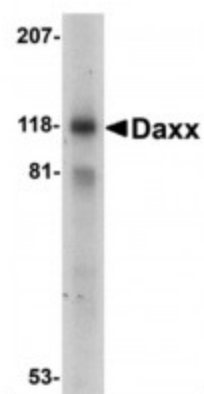
Product Type:	Primary Antibodies
Applications:	IF, WB
Recommended Dilution:	WB: 1 ug/mL, ICC: 10 ug/mL
Reactivity:	Human, Mouse
Host:	Rabbit
Isotype:	IgG
Clonality:	Polyclonal
Immunogen:	Daxx antibody was raised against a peptide corresponding to amino acids near the carboxy terminus of human Daxx. The immunogen is located within the last 50 amino acids of Daxx.
Formulation:	PBS containing 0.02% sodium azide.
Concentration:	1ug/ul
Purification:	Antibody is DEAE purified
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Gene Name:	death-domain associated protein
Database Link:	CAG33366 Entrez Gene 1616 Human Q9UER7
Background:	Apoptosis, or programmed cell death, occurs during normal cellular differentiation and development of multicellular organisms. Apoptosis is induced by certain cytokines including TNF and Fas ligand of the TNF family through their death domain containing receptors, TNFR1 and Fas. Cell death signals are transduced by death domain (DD)- containing adapter molecules and members of the ICE/CED-3 protease family. A novel DD-containing molecule was recently cloned from mouse, human and monkey and designated Daxx. Daxx binds specifically to the Fas death domain and enhances Fas induced apoptosis and activates the Jun N-terminal kinase (JNK) pathway. Daxx is widely expressed in fetal and adult human and mouse tissues indicating its important function in Fas signaling pathways.



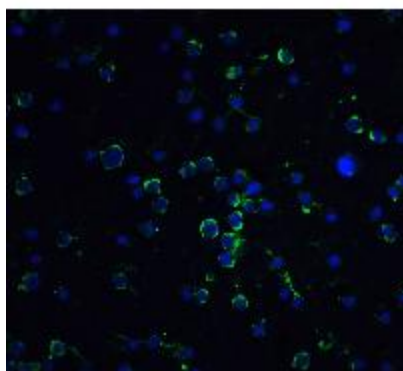
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Synonyms: BING2; DAP6; EAP1

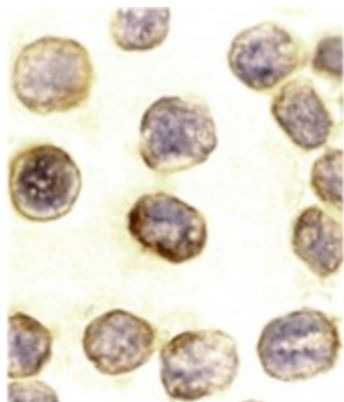
Product images:



Western blot analysis of Daxx in 293 total cell lysate with Dax antibody at 1 mg/mL.



Immunofluorescence of Daxx in HeLa cells with Daxx antibody at 20ug/ml.



Immunocytochemistry of DAXX in HeLa cells with DAXX antibody at 10ug/ml.